

SZUSTROWA, J.

Continuous contact with tuberculous patients and incidence of
morbidity. Gruzlica 21 no. 1:55-70 Jan 1953. (CIML 24:2)

1. On the basis of the material of the Tuberculosis Consultation
Center in Lodz.

SZUSTROWA, Jadwiga

Prenatal care in tuberculous environment in Lodz. Gruzlica 23
no.1:51-56 Jan '55.

1. Z Centralnej Poradni Ochrony Macierzyństwa i Zdrowia Dziecka
1 Centralnej Poradni Przeciwgruzliczej w Lodzi. Lodz. ul. Moniuszki
7/9

(PRENATAL CARE
in Poland, in tuberc.environment)
(TUBERCULOSIS, prevention and control
prenatal care in tuberc.environment in Poland)

SZUSTROWA, Jadwiga

Analysis of infant mortality from tuberculosis in Lodz. Gruzlica
23 no.3:177-184 Mar '55.

1. Z Centralnej Poradni Przeciwigruzliczej w Lodzi. Dyrektor: dr.
J.Szustrowa, Lodz, Moniuszki, 7/9.

(TUBERCULOSIS, in infant and child
mortal.statist. in Poland)

SZUSTROWA, Jadwiga, Lodz Moniuszki 7/9, Centr.Porad.Przeciwgruzl.

Role of tuberculosis dispensary in prevention and control of
tuberculosis. Pediat. polska 30 no.4:377-385 Apr '55.
(TUBERCULOSIS, prevention and control
role of tuberc.dispensaries)
(CLINICS,
tuberc.dispensaries, role in prev. & control of
tuberc.)

SZUSTROWA, Jadwiga

Tuberculin reaction in young workers in Lodz. Gruzlica 24 no.6:
473-478 June 56.

1. Z Centralnej Poradni Przeciwgruzliczej m. Lodzi Dyrektor: prof.
dr. J. Szustrowa, Lodz, ul. Moniuszki 7/9.
(TUBERCULIN REACTION, statistics,
in Poland (Pol))

SZUSTROWA, Jadwiga

Duration of tuberculin allergy. Gruzica 24 no.6:479-488
June 56.

1. Z Centralnej Poradni Przeciwgruzliczej m. Łodzi Dyrektor:
prof. dr. J. Szustrowa, Łódź, ul. Moniuszki 7/9.
(TUBERCULIN REACTION,
duration of tuberculin allergy (Pol))

SZUSTROWA, Jadwiga

Late results of pneumothorax treatment. Gruzlica 24 no.8:
659-667 Aug 56.

1. Z Centralnej Poradni Przeciwgruzliczej w Lodzi Dyrektor:
prof. dr. J. Szustrowa.
(PNEUMOTHORAX, ARTIFICIAL, statist.)

SZUSTROWA, Jadwiga; PIATKOWSKA, Zofia

The role of a rehabilitation dispensary. Gruzlica 24 no.8:853-
858 Aug 56.

1. Z Poradni Rehabilitacyjnej. Kierownik dr. Z. Piatkowska
przy Centralnej Poradni Przeciwgruzliczej w Łodzi. Dyrektor:
prof. dr. J. Szustrowa.

(TUBERCULOSIS, PULMONARY, ther.
rehabil., dispensary serv.)

(REHABILITATION, in various dis.

tuberc., pulm., rehabil., dispensary serv.)

EXCERPTA MEDICA Sec.7 Vol.12/3 Pediatrics March 58

Szustrowa, J.

879. INCREASED POST-VACCINATION REACTIONS - Wzmózone odczyny poszczepienne - Szustrowa J. Centr. Poradni Przeciwigruż., Łódź - GRUŻ-LICA 1956, 24/9 (965-976) Tables 5

In 1947-1953, 459 cases of increased post-vaccination reactions were observed. In all, the percentage of increased reactions varies from 0.7 to 0.2%. The causes of the increased post-vaccination reactions were analysed, consideration being paid to the following factors: living conditions; exposure to tuberculous infection; past diseases record. In 378 cases the enlarged lymph nodes were aspirated and the material examined. In 27.4% of the cases acid-fast bacilli were found. The majority of the increased reactions (56%) were found in children with a weak tuberculin allergy. The increased post-vaccination reactions developed within 3 to 4 months or more after oral vaccination, and in 1.5 month after i.c. vaccination. The treatment of the increased reactions varied considerably. In 54% of the cases the lesions healed completely; in 15% it was necessary to continue treatment for more than 15 months. Sixty-seven cases of the latter group developed increased reactions 1 yr. after the vaccination. The majority of them are not healed and liable to frequent relapses. The investigations seem necessary in order to find out whether the lesions are not caused by the bovine type of the bacilli. No other cause but the kind of vaccine could be established: out of 2,185 children vaccinated orally in 1955 with lyophilized vaccine, only one case of increased postvaccination reaction was found. Of 20,742 children vaccinated i. c. 3 cases of increased reactions were found.

(XV, 7, 17)

MISIEWICZ, Janina i współpracownicy: BATYCKI, W.; BURACZEWSKI, O.; GACKOWSKI, J.; GURTAT, B.; KOBIERSKA, H.; KOZAKOW, H.; KRZYSZKOWSKA, A.; KURYLOWICZ, W.; KUZNIECOW, A.; MULLER, H.; RAFINSKI, T.; ROMANOWSKA, I.; SITEK, K.; STOPNICKA, M.; SZCZEPANAKI, W.; SZUSTROWA, J.; WIERZBOWSKA, M.; WIKTOROWICZ, J.

Early results of vaccination against tuberculosis with vaccines prepared from four different BCG strains. I. Gruzlica 25 no.3:243-250 Mar 57.

I. Z Instytutu Gruzlicy w Warszawie Dyrektor: prof. dr J. Misiewicz.
Adres: Warszawa, ul Płocka 26.

(BCG VACCINATION, statist.
comparison of 4 strains (Pol))

SZUSTROWA, Jadwiga (Lodz)

Morbidity among subjects vaccinated and not vaccinated with BCG.
Gruzlica 29 no.1:43-50 Ja '61.

1. Kierownik tematu: prof. dr St. Hornung.

(BCG VACCINATION statist)

SZÜSZ, P.

24

Vincze, St., und Szűsz, P. Beweis eines Abbildungssatzes
von Béla Sz.-Nagy. Acta Sci. Math. Szeged 14, 96-100
(1951).

If M and N are subsets of a metric space and f is a map of M into N , then f will be called Lipschitzian (authors' term: dehnungsbeschränkt) if $\sup_{x,y \in M} \rho(f(x), f(y))/\rho(x, y) < \infty$. Now suppose M is the unit cell $\{||x|| \leq 1\}$ in E_n , N is a bounded closed convex body whose interior contains 0, and f is the natural radial map of M onto N . The authors prove that both f and f^{-1} are Lipschitzian. V. L. Klee, Jr.

Mapping
Topology

Some
up

Source: Mathematical Reviews, Vol 13 No. 6

SZUSZ, P.

Mathematical Reviews
Vol. 15 No. 4
Apr. 1954
Number Theory

Szilsz, P. Verschärfung eines Hardy-Littlewoodschen
Satzes. Acta Math. Acad. Sci. Hungar. 4, 115-118
(1953). (Russian summary)

Let ω be irrational, and let $\alpha_1, \dots, \alpha_k$ be arbitrary numbers with $0 \leq \alpha_i < 1$. Put $\{x\} = x - [x]$. It is shown that to each $\epsilon > 0$ there corresponds a positive integer $m = m(\epsilon, k, \omega)$ such that for every positive integer r there is an integer n with $r \leq n \leq r+m$ for which $|\{n\omega\} - \alpha_\epsilon| < \epsilon$ for $\epsilon = 1, 2, \dots, k$. This strengthens a well-known theorem of Hardy and Littlewood [Acta Math. 37, 155-191, 193-239 (1914)]. The proof is by induction on k .

W. J. LeVeque.

SZUSZ, P.

Approximation of a Hardy-Littlewood theory, p. 205, (KOZLEMENYEI, Budapest, Hungary), Vol. 4, No. 2, 1954.

S : Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5, May 1955, Uncl.

SZÜSZ, F.

"Distribution of multiple complex numbers according to the module of square units."
Acta Mathematica, Budapest, Vol 5, No 1/2, 1954, p. 35

SO: Eastern European Accessions List, Vol 3, No 10, Oct 1954, Lib. of Congress

2-
Szűsz, P. Bemerkungen zur Approximation einer reellen Zahl durch Brüche. Acta Math. Acad. Sci. Hungar. 6 (1955), 203-212. (Russian summary)

For irrational α and $0 \leq \delta \leq 1$, let $M(\alpha, \delta, n)$ be the number of positive integers $q \leq n$ for which $|q\alpha - p| < q^{\delta-1}$ for suitable integer p . A proof due to Turán is given, showing that $M(\alpha, \delta, n) > n^\delta$ for $\delta > 0$. It is also shown that for $\alpha = (1 + 5^{1/2})/2$ there are infinitely many n for which $M(\alpha, \delta, n) < K(\delta)n^\delta$ for some constant K . Moreover, for $\epsilon > 0$ there is an $N_0 = N_0(\epsilon, \delta)$ such that for every real α there is an n between N and $N^{1+\delta}$ for which $|n\alpha - m| < n^{-\delta}$ for suitable m , if $N > N_0$, but that there is no such n between N and $g(N)N^{1+\delta}$, for infinitely many N , if $g(x) \downarrow 0$ as $x \rightarrow \infty$. W. J. LeVeque (Ann Arbor, Mich.).

1 - F/W
MS

SZUSZ, F.

A problem of the theory of series. p. 451.
(KOZLEMENYET, Vol. 6, no. 3/4, 1950. Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 9, Sep. 1957. Unci.

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APPROVED FOR RELEASE: 07/13/2001

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SEJSHI, P.

Remarks on the distribution of numerals in the Cantor series of real numbers.

P. 68 (MATHEMATICAL JAPOK) Budapest Vol. 8, No. 1/2, 1957.

S0: Monthly Index of East European Acquisitions (MEEI) Vol. 6, No. 11 November 1957.

SZUSZ, P.

Remarks on the distribution of figures in the Cantor series of real numbers.

In German. p.163.

(ACTA MATHEMATICA. Vol. 8, no. 1/2, 1957, Hungary)

SO: Monthly List of East European Accessions (EEAL) I.C. Vol. 6, no. 12, Dec. 1957.
Uncl.

SZUSZ, F. (Budapest)

A contribution on the rearrangement of conditionally convergent series. Mat knt kozl MTA 4 no.2:167-169 '59 (MAI 9:3)

1. A Magyar Tudomanyos Akademia Matematikai Kutato Intezete.
(Convergence) (Series)

SZUSZ, P. (Budapest)

Data on the absolute convergence of the incomplete trigonometric series. Acta mat Hung 12 no.1/2:215-220 '61.
(EEAI 10:9)

l. Budapest, Forschungsinstitut fur mathematik der Ungarischen Akademie der Wissenschaften. Vorgelegt von P. Turan.

(Convergence) (Fourier series) (Numbers, Theory of)

SZUSZ, P. (Budapest)

Contribution to a Kuzmin's theorem. Acta mat Hung 12 no.3/4:447-453
'61.

1. Vorgelegt von A. Renyi.

SZUSZ, P.

Generalization and application of the Kusmin theorem. Acta
aritmetica 7 no. 2:149-160 '62.

1. Research Institute for Mathematics, Hungarian Academy of Sciences,
Budapest.

SZÜSZ, P.

On the metric theory of Diophantine approximation. Pt. 2.
Acta arithmetica 8 no.2:225-241 '63.

l. Forschungsinstitut für Mathematik, Ungarische Akademie der
Wissenschaften, Budapest.

SZUSZ, Peter

A theorem of continued fractiors. Mat kut kozl MTA 8 series A
no. 3:341-346 '63('64).

SZUSZ, Peter, a matematikai tudományok doktora; ERDOS, P.; RENYI, Alfred;
TURAN, Pal

Contribution to the metric theory of continued fractions. Mat kozl
MTA 14 no.4:361-400 '64.

1. Editorial Board Member, "A Magyar Tudományos Akadémia Matematikai
és Fizikai Tudományok Osztályának Kozlemenyei" (for Renyi and Turan).

L 36021-6 T IJP(c)

ACC. NR. AP6027341

SOURCE CODE: HU/0026/66/016/001/0033/0045

23
P

AUTHOR: Szusz, Peter; Turan, Pal

ORG: none

TITLE: New path in constructive function science

SOURCE: MTA. Matematikai es fizikai osztalyanak koslemenyei, v. 16, no. 1, 1966, 33-45

TOPIC TAGS: function analysis, function

ABSTRACT: This article is the text of the author's lecture delivered at the 25 Mar 1965 meeting of the Academy. It was shown that rational fraction functions are the simplest examples of non-linear constructive function science. The new path involves the utilization of the fact that the value calculations in fraction functions are the same as those for polynomials. Orig. art. has: 33 formulas. [JPRS]

SUB CODE: 12 / SUBM DATE: 05Jun65

Card 1/1 MCP

09/17

04/66

SZUSZEKAR, I.

JULESZ, M.; SZATMARI, E.; HOLLO, I.; SZUSZEKAR, I.

Hyaluronidase as antithyrotropic factor. Acta med. hung. Suppl.
6 no.1:52-57 1954.

1. I. Med. Klinik der Medizinischen Universitat, Budapest.

(HYALURONIDASE, eff.

on oxygen consumption & body weight in thyrotropin-
treated guinea pigs)

(METABOLISM

oxygen consumption, eff. of thyrotropin & hyaluronidase
in guinea pigs)

(PITUITARY GLAND, ANTERIOR, hormones

thyrotropin, eff. on oxygen consumption in hyaluronidase-
treated guinea pig)

(BODY WEIGHT, eff. of drugs on

thyrotropin & hyaluronidase in guinea pigs)

MAGYAR, Imre, dr.,; VAGO, Erzsebet, dr.,; MATE, Zoltan, dr.,; GRASZ,
Erzsebet, ; SZUSZEKAR, Judith, technikai segitsegevel.

Effect of euphyllin on hepatic circulation rate. Orv. hetil. 96
no.11:287-290 13 Mar 55

1. A Budapesti Orvostudomanyi Egyetem I. sz. Belklinikajának
igazgató: Rusznyák István dr. egyetemi tanár) közleménye.

(AMINOPHYLLINE, effects,
on liver circ. rate)

(LIVER, blood suppl.,
eff. of aminophylline on circ. rate)

JULESZ, Miklos, dr.; SZATMARI, Eva, dr.; HOLLO, Istvan, dr.;
ROMHANYI, Gyorgy, dr.; Szuszekar, Judit

Effects of pituitary gland transplantation on Masugi's nephritis.
Magy. belorv. arch. § no.3:82-84 June 56.

1. A Budapesti Orvostud. Egyetem I. sz. Belklinik. kozl. (Igaz.:
Rusznyak, Istvan, dr. egyetemi tanar).

(GLOMERULONEPHRITIS, exper.

Masugi's nephritis, eff. of pituitary transpl. in
rabbits (Hun))

(PITUITARY GLAND, transpl.
eff. on Masugi's nephritis in rabbits (Hun))

SZATMARI, E.; JULESZ, M.; HOLLO, I.; FARKAS, K.; SZUSZEKAR, J.

New studies on the inhibiting effect of hyaluronidase on thyroid function.
Acta physiol. hung. 11(Suppl):39-40 1957.

I. I. Klinik fur innere medizin und pathophysiologische abteilung des
forschungsinstitus fur experimentelle medizin der ungarischen akademie
der wissenschaften, Budapest.

(HYALURONIDASE, eff.

inhib. of thyroid funct. in guinea pigs, histol. manifest.
Ger))

(THYROID GLAND, eff. of drugs on
hyaluronidase inhib. of funct. in guinea pigs, histol.
manifest. (Ger))

SZUSCZEWSKA-FISCHEROWA, Irena

Vital indications in excision of the retrosternal goiter. Pol. tyg.
lek. 17 no.31:1232-1233 30 Jl '62.

1. Z Kliniki Chirurgicznej AM w Warszawie; kierownik; doc. dr med.
Z. Lapinski.
(GOITER)

LUTOWIECKI, Jerzy; MAJER, E.; SZUSZKIEWICZ, M.

Behavior of estrogens in cases of chronic lupus erythematosus.
Przegl. derm. 48 no.8/10:81-87 '61.

l. Z Kliniki Dermatologicznej A.M. w Lodzi Kierownik: Prof. dr.

J. Lutowiecki.

(LUPUS ERYTHEMATOSUS physiol)
(VAGINAL SMEARS) (ESTROGENS chem)

ACCESSION NR: APL011791

P/0045/63/024/006/0729/0734

AUTHOR: Wesolowski, J.; Rozenfeld, B.; Szuszkievicz, M.

TITLE: Influence of absorbed hydrogen on the angular distribution of photons from two-quantum annihilation in titanium

SOURCE: Acta physica polonica, v. 24, no. 6, 1963, 729-734

TOPIC TAGS: absorbed hydrogen, angular distribution of photons, two-quantum annihilation, exothermic hydrogen-metal system, hydrogenated titanium, gamma, Fermi momentum distribution, free electron, positive ionization

ABSTRACT: There is still considerable disagreement on the nature of the bonds and the state of hydrogen atoms in exothermic hydrogen-metal systems. Comparison of free electron density in pure and hydrogenated metal may throw light on the structure of these systems and the degree of positive hydrogen ionization. The paper describes measurements of the angular distribution of gammas from two-quantum annihilation in pure and hydrogenated titanium, and the experimental apparatus used. The curve corresponding to the H-Ti system seems to be broader than the one obtained for pure titanium. The experimental curves were compared

Card 1/2

SZUSZKIEWIZ, J.

SZUSZKIEWIZ, J. HOFFMAN, T.

"Shadows of Factory Chimneys." p. 403 "Lenin in the Tatra Mountians." p. 409
(Problemy. Vol. 8, no. 6, 1952 Warszawa.)

Vol. 3, no. 6

SO: Monthly List of East European Accessions, /Library of Congress, June 1954, Unclassified.

KELUS, A.; DUBISKI, S.; SZUSZKOWSKI, R.

Seroanthropological studies in Poland. Polski tygod. lek. 7 no.51-
52:1763-1765 29 Dec 1952. (GIML 24:2)

1. Of the Institute of Microbiology (Director--Prof. L. Hirschfeld,
M.D.) of Wroclaw Medical Academy.

SZUTA, Jozef, mgr., inz.

Results of tests on the immunity of transformer oils against
aging. Energetyka Pol 15 no.11 Suppl.:18-21 '61.

1. Dzial Elektryczny, "Energopomiar."

SZUTA, Jozef, mgr inz.

Critical evaluation of the "Provisional instruction for prophylactic tests of transformer insulations". Energetyka Pol 17 no.1:
Suppl.: Energopomiar 9 no.1:3-5 Ja '63.

1. Dzial Elektryczny, Zaklad Badan i Pomiarow Energopomiar
Warszawa.

F-4

POLAND / Microbiology. Hygienic Microbiology.

Abs Jour : Ref Zhur - Biol., No 20, 1958, №. 90843
Author : Gruszecki, Ludwik; Ulewicz, Kazimierz; Szutowicz, Waclaw
Inst : Not given
Title : Food Poisoning Caused by Salmonella enteritidis and
Escherichia coli 055B5
Orig Pub : Przegl. epidemiol., 1957, 11, No 3, 245-252 (Polish; res.
Russ., Eng.)

Abstract : A massive food poisoning is described in an isolated group which consisted of 400 young males living under the same conditions and eating at one dining room. 87 of them became ill 18 - 24 hours after dinner, and 32 in 36 - 48 hours. Clinical symptoms were considerably weaker in the second group who became ill. S. enteritidis was isolated from the stools of patients in 26 cases, Esch. coli 055B5 in 14, and both types of microbes in 12. There was a 60%

Card 1/2

GRUSZECKI, Ludwik; SZUTOWICZ, Waclaw; SADKIEWICZ, Adam

Diabetes in pancreatic cancer. Pol. arch. med. wewn. 33 no.7:
829-834 '63.

1. Z Oddzialu Wewnetrznego Szpitala Marynarki Wojennej.
(DIABETES MELLITUS) (PANCREATIC NEOPLASMS)
(PHLEBITIS) (JAUNDICE)

SZUTRELY, ANTAL,

KUDASZ, Jozsef, dr.; SZUTRELY, Gyula dr.; SZUTRELY, Antal dr.

Diagnostic and surgical significance of aortico-pulmonary septal defect. Gyermekgyogyaszat 5 no.5:129-134 May 54.

1. A Budapesti Orvostudomanyi Egyetem I. sz. Gyermekklinikajának (igazgató: Dr. Gegesi Kiss Pal egyet. tanár, akadémikus) és a Pácsi Orvostudományi Egyetem II. sz. Sebeszeti klinikajának (igazgató: Dr. Kudasz József egyet. tanár, az orvostud. kandidátusa) közösénnye.
(CARDIOVASCULAR DEFECTS CONGENITAL
aortico-pulm. septal defect., diag. & surg.)

SZUTRELY, Antal, dr.

Secondary esophagobronchial fistula as a rare complication of
corrosive stenosis of the esophagus. Magy. sebeszet 7 no.6:
436-439 Dec 54.

1. A Pecsi Orvostudomanyi Egyetem II. sz. Sebeszeti Klinika-
janak kozlemenye. Igazgato: Kudasz Jozsef dr. egyst. tanar.

(FISTULA

esophagobronchial, caused by caustic esophageal stenosis)

(BRONCHI, stenosis

caustic, causing esophagobronchial fistula)

(ESOPHAGUS, fistula

esophagobronchial, caused by caustic stenosis)

SZUTRELY, Antal, dr.; MARIAHOLDI, Miklos, dr.

Therapeutic data on the surgery of acute pancreatitis. Orv.
hetil. 98 no.15:386-388 14 Apr 57.

1. A Keszthelyi Jarasi Korhaz Sebeszeti Osztalyanak (igazgato-
foorvos Szutrely, Antal, dr.) kozlemenye.
(PANCREATITIS, surg.
acute (Hun))

SZUTRELY, Antal; MARIAFOLDY, Miklos

Significance of potentiated local anesthesia in the surgery of the
aged. Orv. hetil. 99 no.19:642-644 11 May 58.

1. A Keszthelyi Jarasi Korhaz Sebeszeti Osztalyanak (igazgato-foorvos:
Szutrely Antal dr.) kozlemenye.

(AGED, surg.

anesth., local, potentiated (Hun))

(ANESTHESIA, LOCAL
in surg, of aged, potentiated local anesth. (Hun))

SZUTRELY, Antal, dr.

The use of split-skin grafts and corium flaps in general surgery.
Magy. sebesz. 16 no.1:57-63 Mr '63.

1. A Keszhelyi Jarasi Korhaz Sebeszeti Osztalyanak kozlemenye
Igazgato-foorvos: Szutrely Antal dr.
(SKIN TRANSPLANTATION) (VARICOSE ULCER) (UMBILICAL HERNIA)
(INGUINAL HERNIA)

HUNGARY

ROZSOS, Istvan, Dr, HORVATH, Istvan, Dr, SZUTRELY, Antal, Dr; Jaras Hospital of Keszthely, Surgical Ward (Keszthelyi Jarasi Korhaz, Sebeszeti Osztaly).

"The Problem of Surgical Asepsis-Antiseptics in a District Hospital."

Budapest, Magyar Sebeszet, Vol XVI, No 2, May 63, pages 94-97.

Abstract: [Authors' German summary] The occurrence of wound infections among the surgical cases of a district hospital over a five-year span is examined. Among aseptic operations, infection of the wound was 2.4 per cent. This good result is probably due to the circumstance that during the entire time the same four surgeons operated exclusively using atraumatic surgical techniques continually and the number of patients was relatively small. Also, strictly aseptic-antiseptic techniques were used and antibiotics were used very conservatively.
9 Hungarian, 3 Western references.

1/1

SZUTRELY, G.; TOMORY, E.

Energy and dynamic cardiac insufficiency in infantile toxicosis and atrophy. Gyermekgyogyaszat 4 no.6:171-176 June 1953. (CIML 25:1)

1. Doctors.

SZUTRELY, GYULA DR.

KUDASZ, Jozsef, dr.; SZUTRELY, Gyula dr.; SZUTRELY, Antal dr.

Diagnostic and surgical significance of aortico-pulmonary septal defect. Gyermekgyogyaszat 5 no.5:129-134 May 54.

1. A Budapesti Orvostudomanyi Egyetem I. sz. Gyermekklinikajának (igazgató: Dr. Gegesi Kiss Pal egyet. tanár, akadémikus) és a Pécsi Orvostudományi Egyetem II. sz. Sebészeti klinikajának (igazgató: Dr. Kudasz József egyet. tanár, az orvostud. kandidátusa) köslénye.
(CARDIOVASCULAR DEFECTS CONGENITAL
aortico-pulm. septal defect., diag. & surg.)

SZUTRELY, GYULA DR.

Geffert, Karoly dr.; SZUTRELY, Gyula dr.

On arachnodactyly, with special reference to roentgen diagnosis.
Gyermekekgyogyaszat 5 no.5:147-156 May 54.

1. A Budapesti Orvostudomanyi Egyetem I. sz Gyermekklinikajának
(igazgató: Dr. Gegeci Kiss Pal akadémikus, egyetemi tanár)
közleménye.

(BONES, abnormalities

Marfan's synd., costal attenuation as x-ray sign)

(RIBS, in various dis.

attenuation as x-ray sign of Marfan's synd.)

(ABNORMALITIES

Marfan's synd., costal attenuation as x-ray sign)

SZUTRELY, Gyula, dr.; VEGHELYI, Peter, dr.

Hypothermia and hibernation; I. Cardiological observations in hibernation. Orv. hetil. 97 no.17:464-465 22 Apr 56.

l. A Budapesti Orvostudomanyi Egyetem I. sz. Gyermekklinikajának (igazgató: Gegesi Kiss, Pál dr. egyet. tanár) Kozlemenye.

(HIBERNATION, artif.

cardiac funct. in congestive heart failure & in normal state in inf. (Hun))

(CONGESTIVE HEART FAILURE, in inf. & child

eff. of artif. hibernation on cardiac funct. (Hun))

(CARDIOVASCULAR SYSTEM, physiol.

eff. of artif. hibernation in congestive heart failure & in normal state in inf. (Hun))

VEGHELYI, Peter, dr.,; SZUTRELY, Gyula, dr.,; TOMORY, Emilia, dr.,;
GATHY, Erzsebet, dr.,; KOCSIS, Magda, dr.,; SIMON, Gyorgy, dr.,;
SZOKE, Laszlo, dr.,; TOTH, Magdolna, dr.

Hypothermia and hibernation; XI. Indications, based on own
experiences. Orv. hetil. 97 no.20:533-543 13 May 56

1. A Budapesti Orvost. Egyetem I. sz. Gyermek. (igaz.: Gegesi Kiss
Pal dr. egyetemi tanar) kozl.

(HIBERNATION, artif.

indic. & contraindic. in various dis. (Hun))

(BODY TEMPERATURE

hypothermia, controlled, indic. & contraindic. in
various dis. (Hun))

VEGHELYI, Peter, dr.; SZUTRELY, Gyula, dr.

Hypothermia and hibernation; XIII. Hibernation therapy in
practice. Orv. hetil. 97 no.30:828-831 22 July 56.

1. A Budapesti Orvostud. Egyetem I. sz. Gyermeklinik. (Igaz.:
Gegesi-Kiss, Pal, dr. egyet. tanar)
(HIBERNATION, artif.
hosp. hibernation ward, organiz. & management. (Hun))
(HOSPITALS
hibernation wards, organiz. & management. (Hun))

SZUTRELY, Gyula, dr.; VOLTAY, Bela, dr.

Therapy of supraventricular paroxysmal tachycardia by drugs
decreasing the irritability of the adrenergic nervous system.
Orv. hetil. 97 no.35:972-974 26 Aug 56.

1. Budapesti Orvostudomanyi Egyetem I. sz. Gyermekklinika janak
(igazgato: Gegesi-Kiss, Pal, dr. egyet. tanar, akademikus)
kozlemenye.

(TACHYCARDIA, PAROXYSMAL, ther.

artif. hibernation & Ranwolffia alkaloids, in supraventricular
tachycardia (Hun))

(HIBERNATION, ARTIFICIAL, ther. use

tachycardia, paroxysmal, supraventricular (Hun))

(RAUWOLFIA ALKALOIDS, ther. use
same)

SZUTRELY, Gyula, dr.; TOMORY, Emilia, dr.

Data on the origin of presystolic (auricular) murmur. Orv.
hetil. 97 no.38:1045-1046 16 Sept 56.

1. A Budapesti Orvostudomanyi Egyetem I., sz. Gyermekklinikajának
(igazgató: Gegesi-Kiss, Pal, dr. egyet. tanár akadémikus)
közleménye.

(CARDIAC MURMURS AND SOUNDS, etiol. & pathogen.
presystolic murmurs, auricular origin (Hun))

SZUTRELY, Gyula, dr.; RANKY, Laszlo, dr.

Two new application fields for lytic cocktail. Orv. hetil. 97
no. 40:1108 30 Sept 56.

1. A Budapesti Orvostudomanyi Egyetem I. sz. Gyermekklinikaja
(igazgato: Gegesi-Kiss, Pal, dr. egyet. tanar) es a III. sz.
Sebeszeti Klinikajaja (igazgato: Kudasz, Joszef, dr. egyet.
tanar) kozlemenye.

(HIBERNATION, ARTIFICIAL, ther. use
congen. cardiovasc. defects & compl. of angiography
(Hun))
(ANGIOGRAPHY, compl.
prev. of after-eff. of angiography by artif.
hibernation (Hun))
(CARDIOVASCULAR DEFECTS, CONGENITAL, ther.
artif. hibernation (Hun))

SZUTRELY, Gyula, dr.; RANKY, Laszlo, dr.

Value of simultaneously recorded mechanograms. Orv. hetil. 97
no. 40:1109-1112 30 Sept 56.

1. A Budapesti Varosi Tanacs Kozponti Iskolai Szivbeteggondozo
Intezet (Igazgato foorvos: Plenczner, Sandor, dr.) kozlemenye.
(HEART, physiol.
mechanograms, simultaneous recording method (Hun))

SZUTRELY, Gyula, dr.; TOTH, Magdolna, dr.

Study on mortality in cardiac diseases. Gyermeekgyogyaszat 8 no.3-4:
125-128 Mar-Apr 57.

1. Budapesti Orvostudomanyi Egyetem I. sz. Gyermekklinikajának
(Igazgató: Dr. Gegesi-Kiss, Pál egyet. tanár, akadémikus)
közleménye.

(HEART DISEASES, in inf. & child
mortal. (Hun))

EXCERPTA MEDICA Sec.6 Vol.12/4 Internal Med. April 58

2097. TREATMENT OF SUPRAVENTRICULAR PAROXYSMAL TACHYCARDIA BY DECREASING THE IRRITABILITY OF THE ADRENERGIC NERVOUS SYSTEM - Die Behandlung der supraventrikulären paroxysmalen Tachykardie mittels Herabsetzung der Reizbarkeit des adrenergen Nervensystems - Szutrély G. and Voltay B. I. Kinderklin. der Med. Univ., Budapest - SCHWEIZ. MED. WSCHR. 1957, 87/15 (462-464) Graphs 3

In supraventricular paroxysmal tachycardia, the lytic cocktail may be successfully administered i. v. in a dosage which is entirely harmless to the organism (approximately 0.3-0.6 mg. chlorpromazine per kg.). To prevent new attacks, the alkaloids of Rauwolfia serpentina may be given, which are successful in the treatment of neurogenic tachycardia. The drugs may also be prescribed in carditis and in failure, and their effect is not inhibited by the previous or later administration of digitalis or ouabain.

(XVIII, 6)

SZUTRELY, Gyula, Dr.; KIS-VARDAY, Gyula, Dr.

Rare primary dilatations of the large vessels in childhood. Gyermekgy-
ogyaszat 9 no.12:355-360 Dec 58.

1. Az Orszagos Kardiologial Intezet (Igazgato: Dr. Gottsegen Gyorgy)
Gyermekosztalyanak (Foorvos: Dr. Szutrely Gyula) es a Budapesti Orvos-
tudomanyi Egyetem Rontgenklinikajának (Igazgato: Dr. Ratkoczy Nandor)
kozlemenye.

(CARDIOVASCULAR DISEASES, in inf. & Child
rare primary dilat. of large vessels, x-ray diag. (Hun))

EXCERPTA MEDICA Sec 8 Vol 12/9 Neurology Sept 59

4753. NEUROTIC CARDIO-RESPIRATORY DYSFUNCTION IN CHILDHOOD -
Neurotische kardio-respiratorische Dysfunktion im Kindesalter -
Szutrély G. and Tomory E. I. Kinderklin., Med. Univ., Budapest -
ANN. PAEDIAT. (Basel) 1958, 190/1 (37-55)

Children suffering from such dysfunction are mainly girls from 5-15 yr. old. The symptoms are extensively discussed: fatigue, palpitations, cardiodynina, increase in body temperature, pallor, lack of appetite, colica periumbilicalis, cool and moist hands and feet, rapid pulse (but only during the waking condition), clear heart tones, normal heart size, superficial hypertension, respiratory arrhythmia (but never during work or play), and usually an abnormal ECG. Psychically the children show unrest and are whining, moody and quarrelsome, but very assiduous, also socially. The cause of this specific behaviour is seen as residing mainly in the environment. Two groups are distinguished: (1) children growing up in an environment frustrating through continual strife, and (2) spoiled, only-children. No medicaments, but rather a change of environment and breathing exercises are recommended. Only in severely damaged patients are medicaments (bromide) administered.

Schild - Heidelberg (VIII, 7, 15)

PETER, Agnes; SZUTRELY, Gyula

Neurological complications in congenital vitium. Cesk zdravot.
7 no.9:313-324 Oct 59.

1. A Budapesti Orvostudomanyi Egyetem Neurologiai Klinika Janak
(Igazgato: Dr. Horanyi Bela) es az Orszagos Cardiologial Intezet
(Igazgato: Dr. Gottsegen Gyorgy) Gyermekosztalyanak (Foorvos:
Dr. Szutrely Gyula) kozlemenye.

(ABNORMALITIES, compl.)
(NERVOUS SYSTEM, dis.)

PENTEK, Erzsebet, dr.; SZUTRELY, Gyula, dr.

Congenital abnormalities in uniovular twins. Gyermekgyogyaszat
10 no.11:334-337 N '59.

1. A Baranyamegyei Tanacs Gyermekszivbeteggondozójának (foorvos:
dr. Pentek Erzsebet) és az Országos Kardiológiai Intézet (igazgató:
Prof. dr. Gottsegen György) Gyermekosztályának (foorvos: dr.
Szutrely Gyula) közleménye.

(ABNORMALITIES)
(TWINS)

SZUTRELY, Gyula, dr; HORVATH, Gyorgy, dr.

On acute staphylococcal pericarditis. Gyermekgyógyászat 11
no.2:41-44 F '60.

1. Az Országos Kardiológiai Intézet (Igazgató: Prof.Dr.
Gottsegen György) Gyermekosztálya (Főorvos: Dr. Szutrely
Gyula) és a Heim Pál korház (Igazgató: Dr. Sarkány Jenő)
Sebeszeti osztálya (Főorvos: Dr. Horvath György) közleménye.
(PERICARDITIS etiol)
(STAPHYLOCOCCAL INFECTIONS)

SZUTRELY,Gy.; MOLNAR,J.; SCHOLTZ,M.

Pulmonary changes in developmental anomalies of the heart in children.
Acta med. hun. 15 no.1:329-341 '60.

1. Kinderabteilung des Zentralinstitutes fur Kardiologie,Budapest.
(HEART DEFECTS CONGENITAL pathol.)
(LUNGS pathol.)

SZUTRELY, Gyula, dr.; MARCSEK, Zoltan, dr.; ANDRISKA, Jolan, dr.

Modern treatment of rheumatic fever in children. Orv.hetil.101
no.29:1009-1015 L7 J1 '60.

1. Orszagos Kardiologial Intezet, Gyermekosztaly
(RHEUMATIC FEVER ther)

HONIG, Vilmos, dr.; SZUTRELY, Gyula, dr.; PEER, Gyula, dr.; SZEKELY, Otto, dr.

Surgical therapy of pectus excavatum. Orv. hetil. 101 no.31:
1106-1108 31 J1 '60.

1. Orszagos Traumatologial Intezet es Orszagos Kardiologial
Intezet, Gyermekosztaly.
(THORAX abnorm)

OSZTOVICS, Magda, dr.; SZUTHELY, Gyula, dr.

Significance of antihuman globulin consumption test in infantile rheumatic fever. Orv.hetil. 101 no.42:1481-1484 16 0 '60.

1. Orszagos Kardiologial Intezet, Gyermekosztaly es Heim Pal
korhaz, Laboratorium
(RHEUMATIC FEVER in infancy & childhood)
(IMMUNE SERUMS)

SZUTRELY, Gyula, dr.; TOMORY, Emilia, dr.

Registration of cardiac murmurs in the interscapular space in
mitral insufficiency. Orv.hetil. 101 no.43:1520-1522 23 0 '60.

1. Orszagos Kardiologial Intezet, Gyermekosztaly es Heim Pal
Korhaz Poliklinikaja, Kardiologial Rendeles.
(MITRAL VALVE dis)
(HEART SOUNDS)

SZUTRELY, Gyula, dr.; TOMORY, Emilia, dr.; TEMESVARI, Antal, dr.

Indications for and results after mitral commisurotomy in
children. Orv.hetil. 101 no.50:1777-1780 11 D'60.

1. Orszagos Kardiologial Intezet, Gyermekosztaly, Sebeszeti
osztaly es Heim Fal Korhaz Poliklinika, Kardiologial rendeles.
(MITRAL STENOSIS surg)

SZUTRELY, Gy., OSZTOVICS, Madelaine; BACKHAUSZ, R.

Immunological research on infants with cyanosis. Acta Paediat Acad
Sci Hung 2 no.1:21-25 '61.

1. Service de Pediatrie de l'Institut National de cardiologie,
laboratoire de l'Hopital "Heim Pal", et Institut Serotherapique et
Vaccinal "Human".

(HEART DEFECTS CONGENITAL immunol)
(GAMMA GLOBULIN in inf & child)

GEGESHI KISHSH, Pal[Gegesi Kiss, Pal], prof.; SUTRELI, D'ula [Szutrely, Gyula], kand. med. nauk; KUDAS, Yozhef[Kudasz, Jozsef], kand. med. nauk; SIZA, Mario[Sziza, Mario (translator)]; DIYENESH, G.P.[Dienes, G.P.], ovt. red.; FYULEP, A.A.[Fulorp,A.A.], tekhn. red.

[Diseases of the heart and organs of blood circulation in infancy and childhood] Zabolevaniia serdtsa i organov krovoobrashcheniia v mladencheskom i detskom vozrastakh. Budapest, Akademiai Kiado, 1962. 907 p. Translated from the Hungarian. (MIRA 15:12)

1. Direktor 1-oy pediatriceskoy kliniki Budapeshtskogo meditsinskogo universiteta deystvitel'nyy chlen Akademii nauk Vengrii (for Kishsh). 2. Zaveduyushchiy detskim otdeleniyem Vengerskogo Instituta kardiologii (for Sutreli). 3. Direktor IV-oy khirurgicheskoy kliniki Budapeshtskogo meditsinskogo universiteta (for Kudas).

(HEART--DISEASES)
(BLOOD--CIRCULATION, DISORDERS OF)

SZUTREI Y, J. 1947

"Spongioblastoma of the Optic Chiasma in An Infant."

Paediatrica Danubiana, Budapest, 1947 1/4(243)
Abst: Exc. Med. V, Vol. 11, No. 2, p. 152

SHUES, Gyula, Dr., a Pest megyei ideggondozó intézet főorvosa.

Problems in the county care of mental patients. Nepegeszsegügy 39
no. 3-4:86-88 Mar-Apr 58.

(MENTAL DISORDERS, prev. & control
in Hungary, organiz. of county care serv. (Hun))

SZUTS, I.,dr.,; MONUS, Z.,dr.,; POHR, E.,dr.

~~██████████~~
Scleroderma with visceral lesions. Orv. hetil. 96 no.50:1391-1394
11 Dec 55.

1. A Szegedi Orvostudomanyi Egyeten II. sz. Belklinikajának (igazgató
Czonicser Gábor dr. egyet. tanár) és Korbonctani Intézeténnek
(igazgató: Korpássy Béla dr. egyet. tanár) közleménye.
(SCLERODERMA
acrosclerosis with visceral lesions, pathol. (Hun))

c.4 SzUTSY, F.

15 A

Disinfecting, seed dressing, and insecticide agent
Ferenc Szutsy, Hung 138.530, June 1, 1948. Three
parts of Ag dispersed to grain sizes ranging from 1 to 500
grains/inches is mixed with 10 parts Al, 10 K₂S₂O₈, and 77-
copper-line powder. Before actual use, 100 g. of this mix
should be made up to a pulp with water and filled up to 1001.
Istvan Finlay

HUNGARY

SZUTTAI, L. [Affiliation not stated].

"On the So-called Pigment Coloboma in the Eye Background of Horses"

Budapest, Acta Veterinaria, Vol 12, No 4, 1962; pp 445-453.

Abstract [German article; author's German summary modified]: Author discusses the problem of nomenclature in regard to defective pigmentation in the eye background of horses. He recommends the use of the term "pigment coloboma" first of all for those cases of rare pigment deficiencies which lie in the lower fundus half. The atypical form of "pigment coloboma", consisting of an even rarer occurrence of deficient pigment spots/frequently characterized by a mottled coloration and always sharp boundaries. The histological picture of the pigment colobomas in the background of the eye of the horse is not yet known. Typical and atypical pigment colobomas have so far been found only in the horse; the other color anomalies due to pigment deficiency are present also in other domestic animals. [32 references, mainly Western].

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7

SEUTTER, N.

Fundamental theoretical knowledge concerning the hydraulic transportation of coal.

P. 240. (UHLI.) (Praha, Czechoslovakia) Vol. 7, No. 7, July 1957

SO: Monthly Index of East European Accession (EEAI) LC. Vol. 7, No. 5, 1958

SZUTTOR, Norbert, doc., inz., C.Sc.

"Coal cutting" by A.J. Beron [Beron, A.I.]; A.S. Kazanskij [Kazanskiy, A.S.], B.M. Lejbov [Leybov, B.M.], E.Z. Pozin. Reviewed by Norbert Szuttor. Uhli 5 no.4:152 Ap '63.

1. Vysoka škola technicka, Kosice.

SZUTTOR, Norbert, doc., inz., ScC.

Coal ploughs. Uhli 5 Mo.6:223-224 Je '63.

1. Vysoka skola technicka, Kosice.

SZUTTOR, Norbert, doc., inz., CSc.

Some problems of the education of mining engineers.
Rudy 11 no.12:387-388 D'63.

1. Dekan Banickiej fakulty, Vysoka skola technicka, Kosice.

SZUTTOR, Norbert, doc, inz., CSc.; KOCH, Michal, inz.

Some results of the technical and economic analysis of the compressed-air production and distribution at the Dech-tarka Section of the Rudne bane mine in Dubrava. Rudy II no.12:397-400 D'63.

1. Vysoka skola technicka, Kosice (for Szuttor). 2. Rudne bane, Dubrava (for Koch).

SZUTTOR, Norbert, inz., C.Sc.

Calculation of the gear stress of the cutting part of mining machines
at the start. Stroj cas 14 no.2:148-161 '63.

1. Vysoka skola technicka, Kosice.

SZUTIOR, N.

Contribution to the calculation of mining machine stress in
the area of nonstationary dynamic processes. Sbor VST Kosice
no.1:157-158 '63.

1. Department of Mine Mechanization, Higher School of Technology,
Kosice. Submitted June 10, 1962.

SZUTTOR, N., doc. inz. CSc.

Twenty-five years of the Mining Section of the Faculty of Technology
in Zagreb. Rudy 12 no. 9: 359-360 S '64.

1. Faculty of Mining, Higher School of Technology, Kosice.

SZUTTOR, N., doc. inz. CSc.

"Mine transportation means" by [prof. inz.] Ivan Arar. Reviewed
by N.Szutter. Uhli 7 no.2;80 '65.

1. Faculty of Mining of the Higher School of Technology,
Kosice.

Szuttor, T.

SZUTTOR, T.

Principles of temperature measurements in rocks.

p. 312 (Rudy) Vol. 5, no. 9, Sept. 1957, Praha, Czechoslovakia

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

SZUTTOR, T.

"Problems of natural ventilation in mines." P. 365.

RUDY. (Ministerstvo hutniho prumyslu a rudnych dolu). Praha,
Czechoslovakia, Vol. 6, No. 11, Nov. 1958.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August 1959.
Uncla.

MEDVECKY, J.; SZUTTOROVA, K.

Mental disturbances after thyroidectomy. Česk. Psychiat. 61
no.4:240-247 Ag '65.

1. Psychiatricka klinika Lekarskej fakulty Univerzity P.J.
Safarika v Kosiciach.

L 34704-66

ACC NR: AP6025221 SOURCE CODE: CZ/0083/65/000/004/0240/0247

AUTHOR: Medvecky, J. -- Medvetekiy, I. (Kosice); Szuttorova, K. -- Suttorova, K.

21

ORG: Psychiatric Clinic, Medical Faculty, P. J. Safarik University, Kosice
(Psychiatricka klinika lekarskej fakulty UPJS)

B

TITLE: Mental disorders resulting from thyroidectomy 22

SOURCE: Ceskoslovenska psychiatrie, no. 4, 1965, 240-247

TOPIC TAGS: psychoneurotic disorder, thyroid gland, surgery, central nervous system, tissue physiology

ABSTRACT: 22 female patients who had psychopathological symptoms after thyroidectomy were investigated. The operation may result in a disturbance of equilibrium in the corticodiencephalo-hypophyseal area; depressive and anxiety syndromes may occur; before an operation the psychotic state of the patient should be considered; it should not be undertaken in cases of thyreotoxicosis with psychotic symptoms; in patients with hypertonic disease, the operation can precipitate atherosclerotic processes. Ontogenetically older subcortical parts of the CNS are more sensitive to changes caused by the operation than younger ones, e.g. memory and intellect. Orig. art. has: 4 figures and 1 table. [Based on authors' Eng. abst.] [JPRS]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 014 / SOV REF: 001
OTH REF: 013

Card 1/1 WYS

09/6 0587

KLINGHOFER, L.;SZUTZ, I.

A case of subacute erythroleukemia. Orv. hetil. 94 no.25:684-686 21
June 1953. (GML 25:1)

1. Doctors. 2. Second Internal Clinic (Director -- Prof. Dr. Gabor
Czoniczer), Szeged Medical University.

SZUXLE, Laszlo, dr.

The protective fluorine content of drinking water and pulmonary tuberculosis morbidity. Tuberk. kerdesei 9 no.1:38-39 Feb 56

1. A miskolci Semmelweis Korhaz-Rendelointezet kozlemenye.

(FLUORINE

in drinking water, relation of protective concentration
to low pulm. tuberc. morbidity in parts of Hungary (Hun))

(WATER SUPPLY

fluorine content, natural, relation of protective concentra-
tion to low pulm. tuberc. morbidity in parts of Hungary
(Hun))

(TUBERCULOSIS, PULMONARY, epidemiol.

morbidity, relation of low morbidity to natural protective
fluorine content of drinking water in parts of Hungary
(Hun))

SZUZYUMOVA, Ye. M.

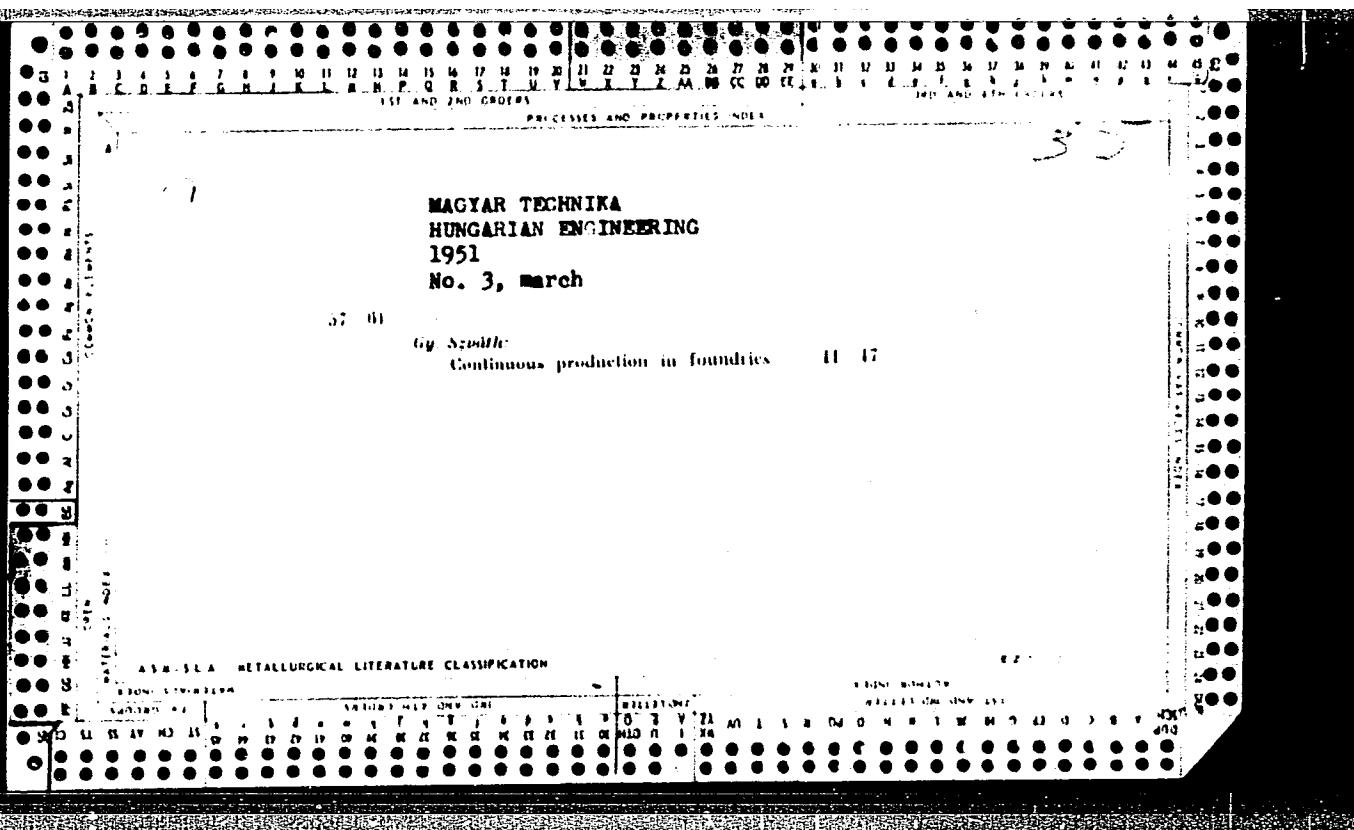
Dissertation: "The Static and Dynamic Characteristics of Some of the Newest Systems of Regulating Steam Turbines." Cand Tech Sci, All-Union Order of the Labor Red Banner Sci Res Heat Engineering Inst imeni F. E. Dzerzhinskiy, 23 Jun 54. (Vechernaya Moskva, Moscow, 14 Jun 54)

SO: SUM 318, 23 Dec 1954

Szvath, G.

Problem of core-binding materials. G. Szvath (*Bdnydsz. es Kohász Lapok*, 1951, 6; *Önööde*, 1951, 2, No. 1, 13-15; *J. Iron Steel Inst.*, 1951, 189, 59).—The compositions and physical properties of various core mixes used in Hungary are described. The problem of core-bonding materials has not yet been solved.
R. B. CLARKE.

Conductors



B. T. R.
Vol. 3 No. 4
Apr. 1954
Metals-Foundry-Practice

① Met

6291* Modern Cleaning of Castings. II. (Hungarian.)
György Szvath. *Öntöde*, v. 4, no. 10, Oct. 1953, p. 216-218.
Discusses dust collector installations in foundries and on polishing machines. Diagrams.

SZVATH FY

82. Recent experiences with pectin and possibilities of development. *G.v.Szvath*. *Hungarian Labor Outlook*, Vol. 7, 1936, No. 11-12, pp. 253-264, 6 figs.

Numerous plant experiments were conducted on Hungarian produced pectin for utilization as core binder. The strength and plasticity of pectin with quartz sand proved to be identical with that of vegetable oils (linseed oil). Its mould-filling capacity may be said to be ideal. Pectin when admixed to quartz sand forms a film very rapidly, and compared to oil binders requires considerably less mixing time. Pectin cores will be very strong.

JESZTL, Janosne; KOSDA, Bela; SZVETELSZKY, Lajos; KALDI, Pal

Experiences in the installation and industrial application
of foam columns for gas dust control and gas cooling.
Veszprem vegyip egy kozl 7 no.1:81-86 '63.

1. Peti Nitrogenmuvek es Magyar Tudomanyos Akademia
Muszaki Kemial Kutato Intezete, Veszprem.

MITTINSZKY, Miklos, dr.; SZVETEK, Laszlo, dr.

Diabetes mellitus associated with pituitary myxedema. Orv. hetil.
106 no.21:995-997 23 My '65.

1. Kalocsai Varosi Tanacs Korhaza, Belosztaly (foorvos: Szam,
Laszlo, dr.).

HUNGARY

SZVETEK, Laszlo, Dr; City Council of Kalocsa, Hospital, Radiology (chief physician: POLYAK, Janos, Dr) (Kalocsai Varosi Tanacs Korhaza, Rontgen Osztaly).

"Osteoclastoma at a Rare Location."

Budapest, Orvosi Hetilap, Vol 107, No 36, 4 Sep 66, pages 1718-1719.

Abstract: [Author's Hungarian summary] A case of osteoclastoma, situated at the pubic bone and ischium, is reported. This is the second case at this location reported in the available literature. 3 Hungarian, 22 Western references.

1/1